

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	146617	(position\$3 or mov\$6 or displac\$6 or orthogonal\$4) same (error\$3 or correct\$4 or adjust) same (scan\$4 or read\$4 or detect\$6)	USPA T; US-P GPUB	2004/10/02 10:37	
2	BRS	L2	14765	(position\$3 or mov\$6 or displac\$6 or orthogonal\$4) same (error\$3 near10(compesat\$4 correct\$4 or adjust)) same (scan\$4 or read\$4 or detect\$6)	USPA T; US-P GPUB	2004/10/02 10:39	
3	BRS	L3	1854	2 same(compesat\$4 correct\$4 or adjust)near10 (stor\$4 or memor\$4)	USPA T; US-P GPUB	2004/10/02 10:40	
4	BRS	L4	17256	(position\$3 or mov\$6 or displac\$6 or orthogonal\$4) same (error\$3 near10(compensat\$4 correct\$4 or adjust)) same (scan\$4 or read\$4 or detect\$6)	USPA T; US-P GPUB	2004/10/02 10:40	
5	BRS	L5	1943	4 same(compesat\$4 correct\$4 or adjust)near10(model\$3 or stor\$4 or memor\$4)	USPA T; US-P GPUB	2004/10/02 10:41	
6	BRS	L6	2014	4 same(compesat\$4 correct\$4 or adjust\$6 or calibrat\$4)near10(mod el\$3 or stor\$4 or memor\$4)	USPA T; US-P GPUB	2004/10/02 10:56	
7	BRS	L8	4	6 same(specimen\$3)	USPA T; US-P GPUB	2004/10/02 10:56	
8	BRS	L9	4	6 same(specimen\$3 or biolog\$6)	USPA T; US-P GPUB	2004/10/02 10:48	
9	BRS	L10	5	6 same(specimen\$3 or bio\$6)	USPA T; US-P GPUB	2004/10/02 10:49	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
10	BRS	L11	6	6 same(specimen\$3 or bio\$6 or genetic\$3 or immuni\$3 or enz\$6)	USPA T; US-P GPUB	2004/10/02 10:50	
11	BRS	L12	154	4 same(compesat\$4 correct\$4 or adjust\$6 or calibrat\$4)near10(camera\$2)	USPA T; US-P GPUB	2004/10/02 10:52	
12	BRS	L13	39	6 same(compesat\$4 correct\$4 or adjust\$6 or calibrat\$4)near10(camera\$2)	USPA T; US-P GPUB	2004/10/02 10:57	
13	BRS	L14	0	10 and 13	USPA T; US-P GPUB	2004/10/02 10:55	
14	BRS	L7	1	6 same(camera\$3 near10 specimen\$3)	USPA T; US-P GPUB	2004/10/02 10:56	
15	BRS	L15	50	4 same(specimen\$3)	USPA T; US-P GPUB	2004/10/02 10:56	
16	BRS	L17	0	16 same(compesat\$4 correct\$4 or adjust\$6 or calibrat\$4)near10(camera\$2)	USPA T; US-P GPUB	2004/10/02 10:57	
17	BRS	L16	41	15 same(compesat\$4 correct\$4 or adjust\$6 or calibrat\$4)	USPA T; US-P GPUB	2004/10/02 10:57	

	Error Definition	Er ro rs
1		0
2		0
3		0
4		0
5		0
6		0
7		0
8		0
9		0

	Error Definition	Er ro rs
10		0
11		0
12		0
13		0
14		0
15		0
16		0
17		0

**Results Key:**

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Evaluating products of nonlinear functions by indirect bipartite table lookup

Matula, D.W.; Fit-Florea, A.; McFearin, L.D.;

Application-Specific Systems, Architectures and Processors, 2002. Proceedings. The IEEE International Conference on , 17-19 July 2002

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2 Reduction of X-BPM systematic errors by modification of lattice in the APS storage ring

Decker, G.; Singh, O.; Friedsam, H.; Jones, J.; Ramanathan, M.; Shu, D.;

Particle Accelerator Conference, 1999. Proceedings of the 1999 , Volume: 3 , 27 March-2 April 1999

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3 Compact and accurate digital thermometer based on an Anderson's loop and a Pt-100 sensor

Svelto, C.; Galzerano, G.; Suardi, G.; Bava, E.;

Instrumentation and Measurement Technology Conference, 1999. IMTC/99. Proceedings of the 16th IEEE , Volume: 3 , 24-26 May 1999

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4 A universal robot control system (URCS) based on the TUNIS multiprocessor

Sollbach, E.M.; Goldenberg, A.A.; Laniado, I.;

Industrial Electronics, IEEE Transactions on , Volume: 39 , Issue: 3 , June 1992

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5 A scalable video compression technique based on wavelet transform and MPEG coding

Pao-Chi Chang; Ta-Te Lu;

Consumer Electronics, IEEE Transactions on , Volume: 45 , Issue: 3 , Aug. 1999

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6 Oscillator-based interface for measurand-plus-temperature readout from resistive bridge sensors

Ferrari, V.; Marioli, D.; Taroni, A.;

Instrumentation and Measurement, IEEE Transactions on , Volume: 49 , Issue: 3 , June 2000

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7 Oscillator-based interface for measurand-plus-temperature readout from resistive bridge sensors

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